## Message

From: Heinrich, Theodore (USAMA) [Theodore.Heinrich@usdoj.gov]

**Sent**: 4/29/2011 3:22:07 PM

To: Frasca, Daniela (DPH) [/O=COMMONWEALTH OF MASSACHUSETTS/OU=MassMail-

01/cn=Recipients/cn=Daniela.Frasca]

CC: Khan, Annie (DPH) [/O=COMMONWEALTH OF MASSACHUSETTS/OU=MassMail-01/cn=Recipients/cn=Annie.Khan];

Saunders, Della (DPH) [/O=COMMONWEALTH OF MASSACHUSETTS/OU=MassMail-

01/cn=Recipients/cn=Della.Saunders]

Subject: RE: Discovery Packet for Lab#

Thanks. The subpoenas should be on their way in the next few minutes.

From: Frasca, Daniela (DPH) [mailto:daniela.frasca@state.ma.us]

**Sent:** Friday, April 29, 2011 11:09 AM **To:** Heinrich, Theodore (USAMA)

Cc: Khan, Annie (DPH); Saunders, Della (DPH)

**Subject:** RE: Discovery Packet for Lab#

## Hello Ted,

Thanks for sending me the discovery packet. I contacted Della and Annie to let them know they may be needed for Monday as well. Please send summons for all three of us for Monday because Federal court takes precedence over all other court appearances and have us all there because you will need both primary and secondary chemists. The fax number here is 617 983-6625.

Thank you, Daniela Frasca 617 983-6631

**From:** Heinrich, Theodore (USAMA) [mailto:Theodore.Heinrich@usdoj.gov]

**Sent:** Friday, April 29, 2011 9:25 AM

**To:** Khan, Annie (DPH); Frasca, Daniela (DPH); White, Robert J. (ATF)

Cc: Corbett, Kate (DPH)

**Subject:** RE: Discovery Packet for Lab#

Daniela.

Here is the package. I need you to be here on Monday. If Tuesday or Wednesday is better for Della, please let me know.

Ted Heinrich

617-748-3245

857-201-1119

From: Khan, Annie (DPH) [mailto:Annie.Khan@state.ma.us]

Sent: Friday, December 24, 2010 11:08 AM

To: Frasca, Daniela (DPH); White, Robert J. (ATF); Heinrich, Theodore (USAMA)

Cc: Corbett, Kate (DPH)

**Subject:** Discovery Packet for Lab#

Ηi,

Please see attachment for the discovery packet.

Contains Drug receipts, CVs, Control Cards, and Chemist's hand notations with Spectral Data for FTIR and GC.

Contains the GC/MS Spectral Analytical Data.

Let us know if you need anything else.

Happy Holidays and a Prosperous New Year.

Thanks.

Annie Drug Analysis Lab 617-983-6631 (work) 617-983-6625 (fax)